

REMARKS

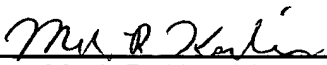
In response to the restriction requirement under 35 U.S.C. § 121 set forth in the April 17, 2003 Office Action, applicants elect, without traverse, for the continued prosecution of the species (a) of Figs. 1 - 13. It is believed that claims 1 - 13, 16, 19 - 21, and 24 - 28 are readable upon Figs. 1 - 13, i.e., species (a). Claims 35 - 40 have been added and are consonant with species (a) of Figs. 1 - 13. Claims 14 - 15, 17 - 18, 22 - 23, and 29 - 34 have been cancelled without prejudice.

By virtue of this Amendment, claims 1 - 13, 16, 19 - 21, 24 - 26, and 35 - 40 are pending. Applicants reserve the right to later file a divisional application directed to the non-elected, canceled claims.

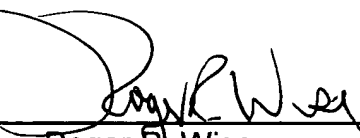
Further action on the merits is respectfully requested.

Respectfully submitted,

Date: May 16, 2003

By:   
Mark R. Kendrick  
Registration No. 48,468  
Attorney for Applicant(s)

Date: May 16, 2003

By:   
Roger R. Wise  
Registration No. 31,204  
Attorney For Applicant(s)

725 South Figueroa Street, Suite 1200  
Los Angeles, CA 90017-5443  
Telephone: (213) 488-7100  
Facsimile: (213) 629-1033

**APPENDIX**  
**VERSION WITH MARKINGS TO SHOW CHANGES MADE**

**IN THE CLAIMS:**

Please cancel claims 14 - 15, 17 - 18, 22 - 23, and 29 - 34 without prejudice.

Please add claims 35 - 40 as follows:

35. (New) A cooling unit to cool a heat generating component, comprising:  
a heat sink arranged adjacent to the heat generating component; and  
a heat diffusing member arranged between the heat generating component and  
the heat sink, the heat diffusing member being elastically urged towards the heat  
generating component and thermally connecting the heat generating component and  
the heat sink.

36. (New) The cooling unit according to claim 35, further including a spring  
member to urge the heat diffusing member towards the heat generating component.

37. (New) The cooling unit according to claim 36, wherein the spring member  
is interposed between the heat sink and the heat diffusing member, and the heat sink  
and the heat diffusing member are thermally connected via a heat conducting member.

38. (New) The cooling unit according to claim 36, wherein the spring member  
is formed on the heat diffusing member and projects towards the heat sink from the  
heat diffusing member.

39. (New) The cooling unit according to claim 35, wherein the heat sink has a  
heat receiving portion thermally connected to the heat diffusing member, and a heat  
exchanging portion thermally connected to the heat receiving portion and separated  
from the heat generating component.

40. (New) The cooling unit according to claim 39, further including a fan that feeds cooling air to at least the heat exchanging portion of the heat sink.